1.50

FIG. 1

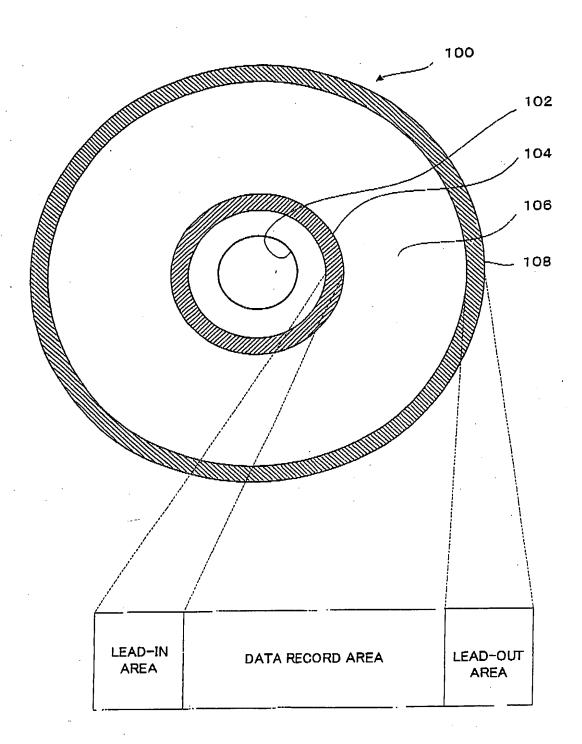
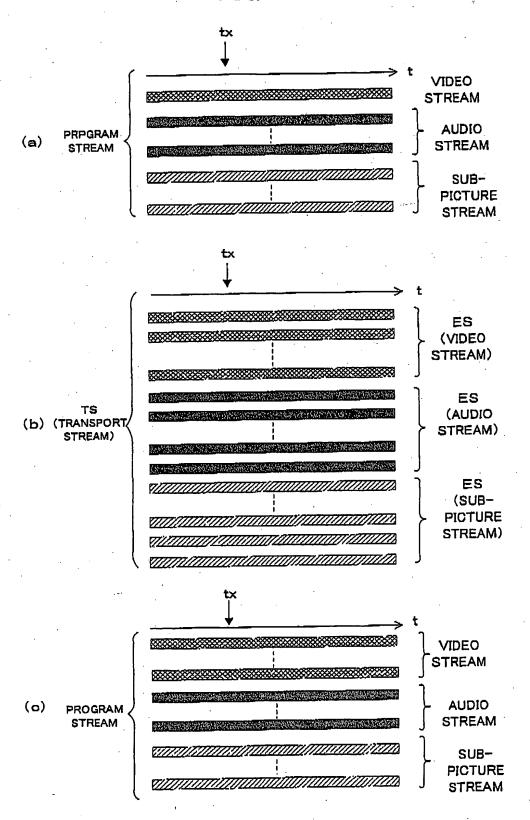
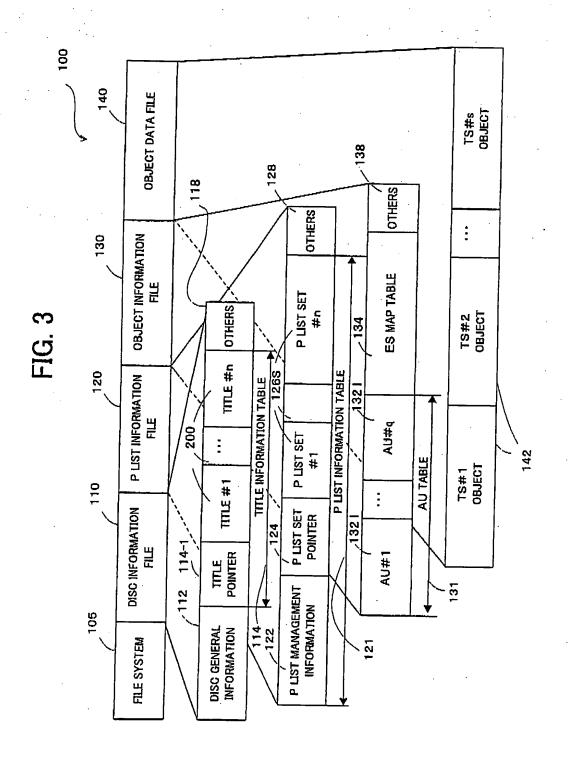
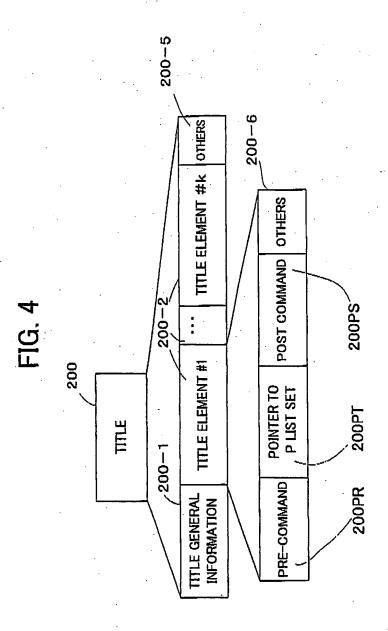


FIG. 2







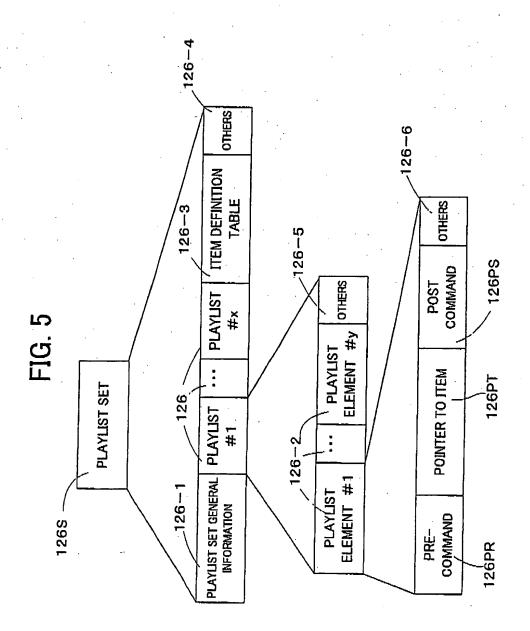


FIG. 6

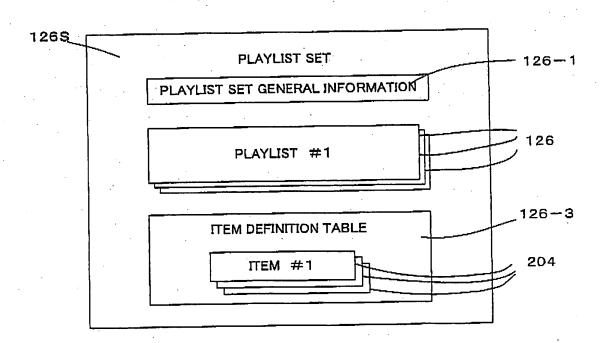


FIG. 7

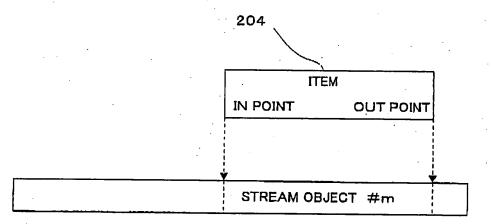


FIG. 8

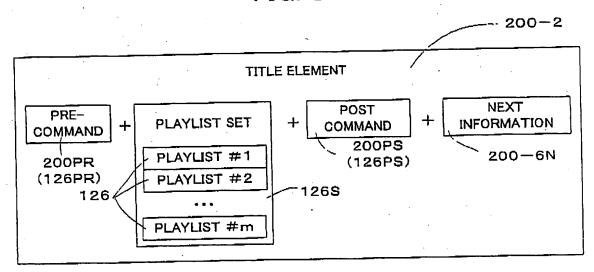
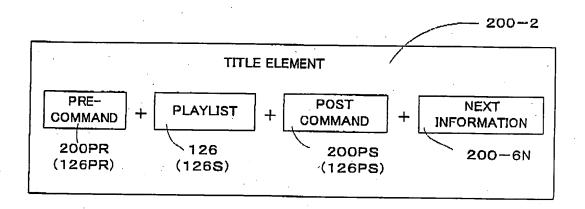
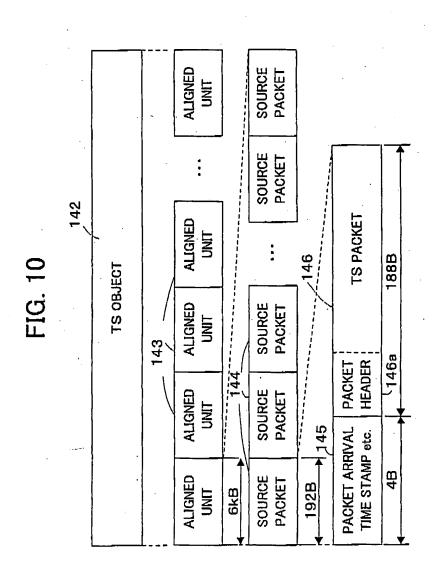


FIG. 9



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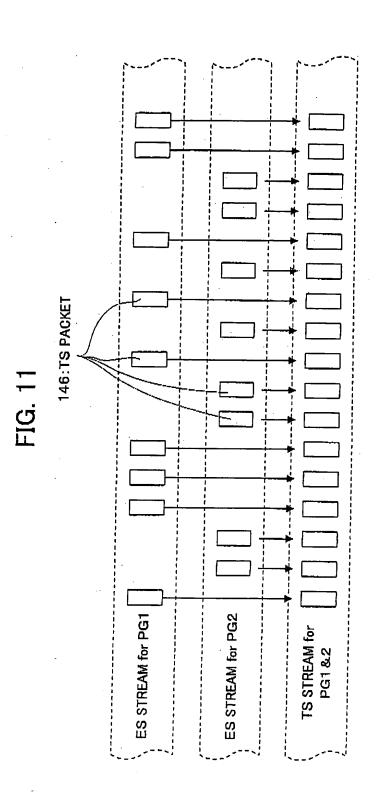
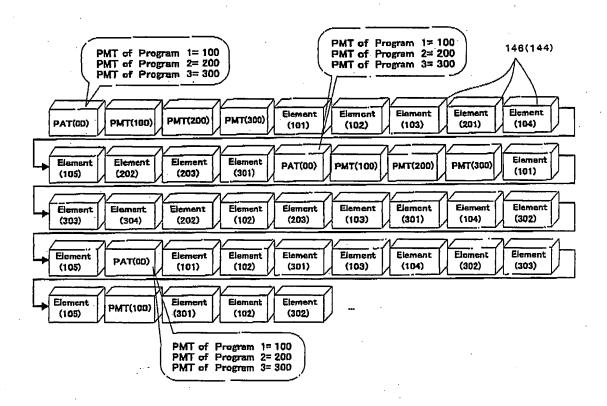
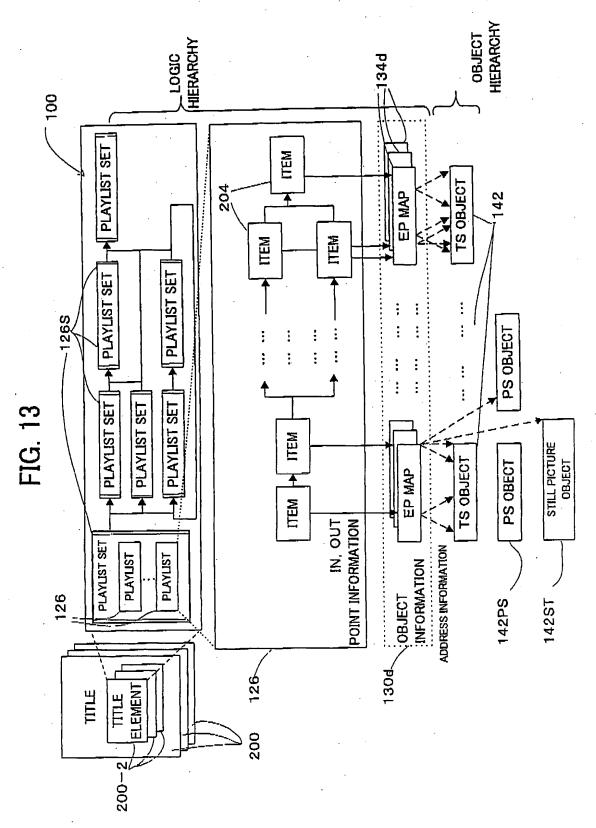


FIG. 12



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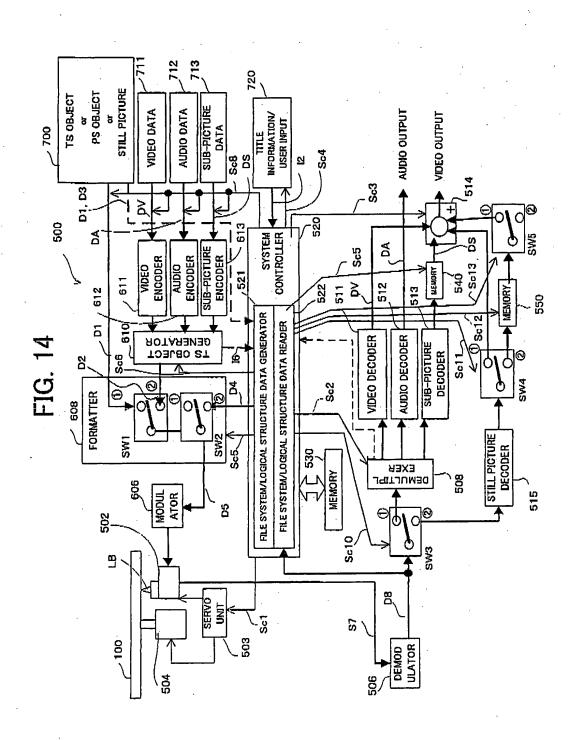


FIG. 15

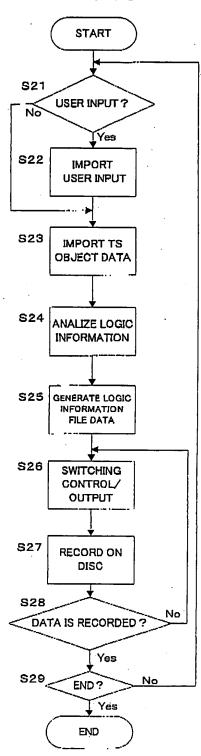
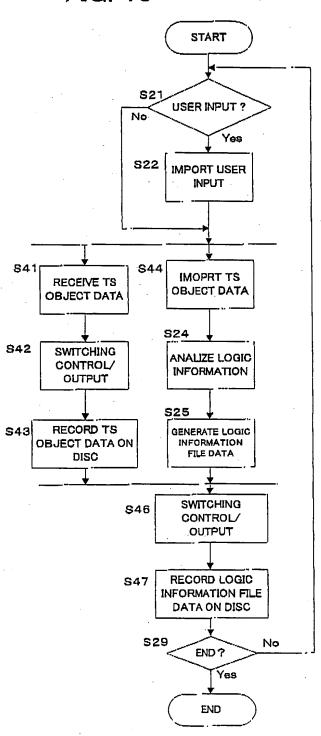


FIG. 16



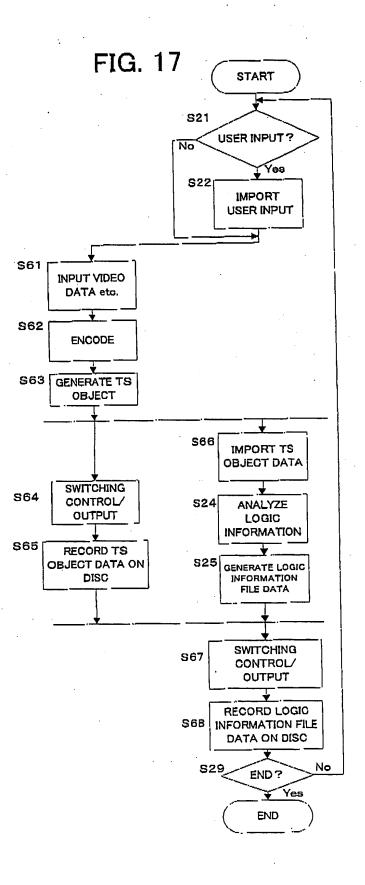
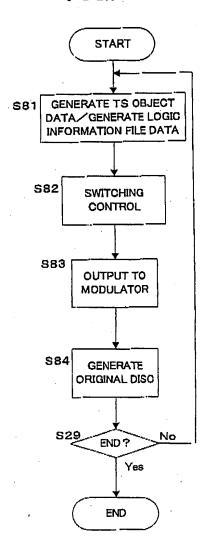


FIG. 18



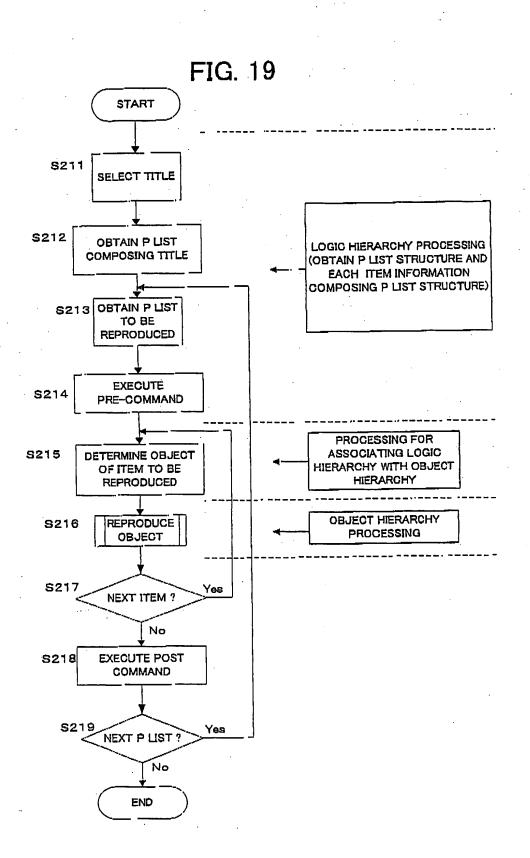


図20(a)

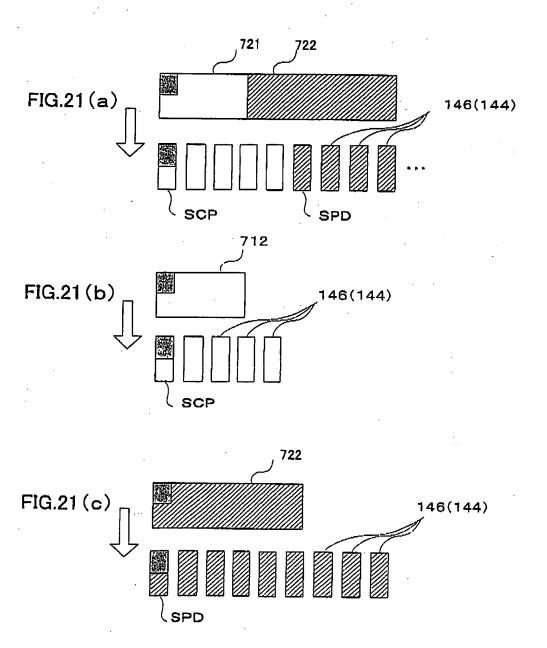
7 2 1 : SP CONTROL INFORMATION

SCP HEADER	SP DATA IDENTIFIER
	SP DATA POSITION
	INFORMATION
	OTHER INFORMATION
SF CONTROL	SF DATA DISPLAY START TIME
PARAMETER	POINT
1	SF DATA DISPLAY END TIME
	POINT
	OTHER INFORMATION
	(SCP BUTTON INFORMATION,
	HIGHLIGHT INFORMATION)

図20(b)

7 2 2 : SP DATA STRUCTURE

7 Z Z : SP DATA STRUCTURE	
STRUCTURE	SP DATA IDENTIFIER
INFORMATION	SP DATA LENGTH
	OTHER INFORMATION
SP DATA	IMAGE DATA
	(Bitmap, JPEG etc.)
·	OTHER INFORMATION
	(SPD BUTTON
	INFORMATION, HIGHLIGHT
	INFORMATION)



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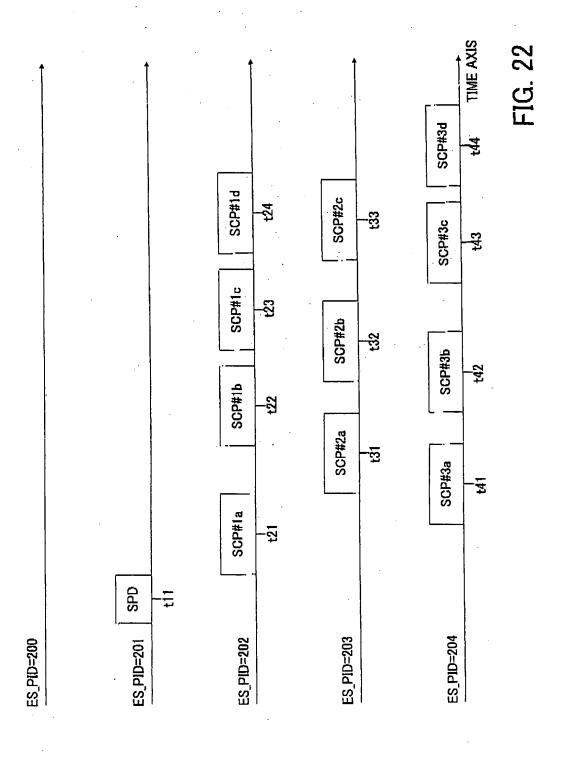


FIG. 23

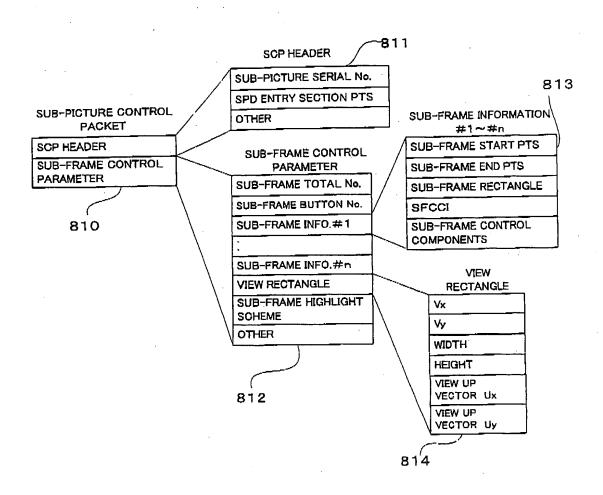


FIG. 24

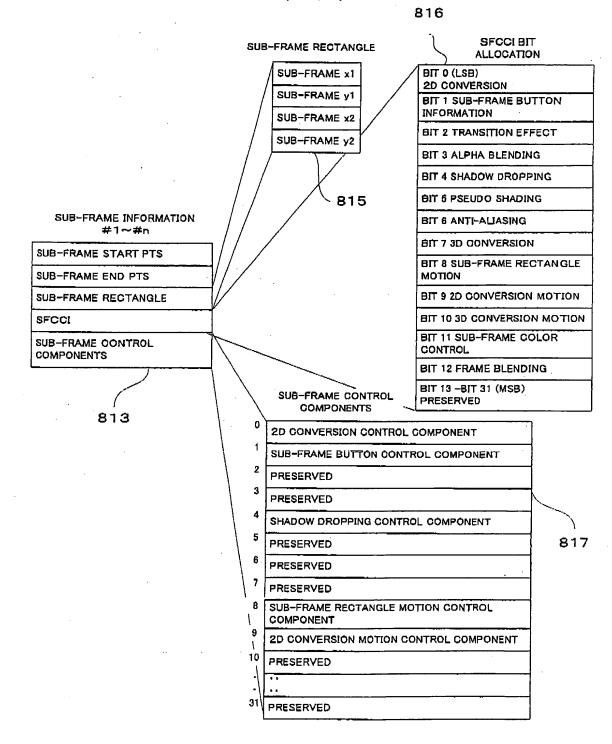


FIG. 25

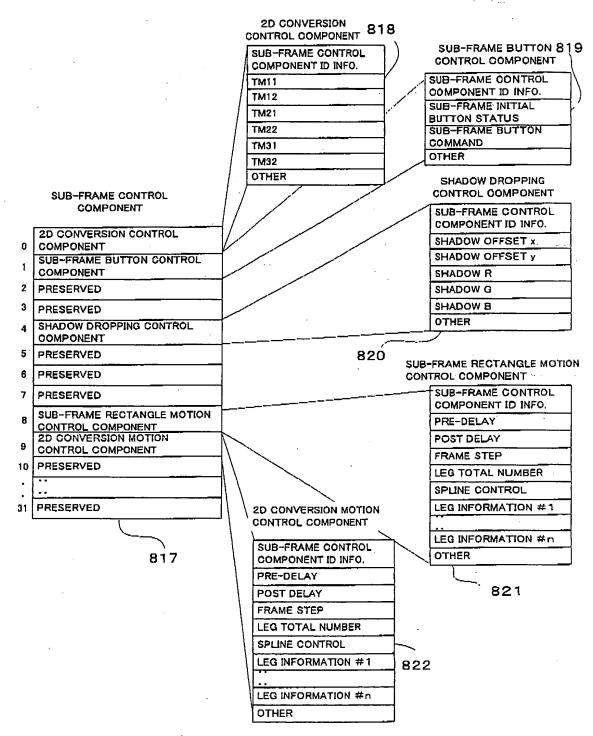


FIG. 26

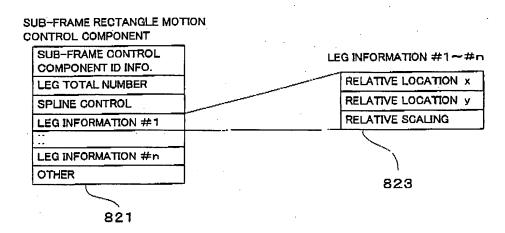


FIG. 27

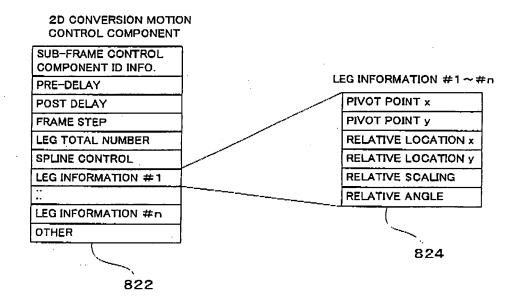
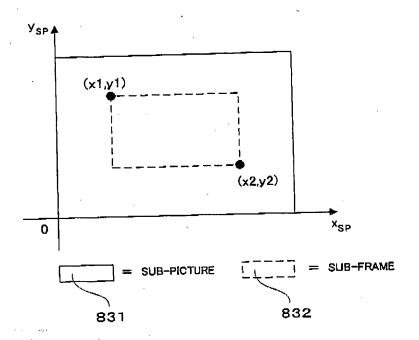


FIG. 28



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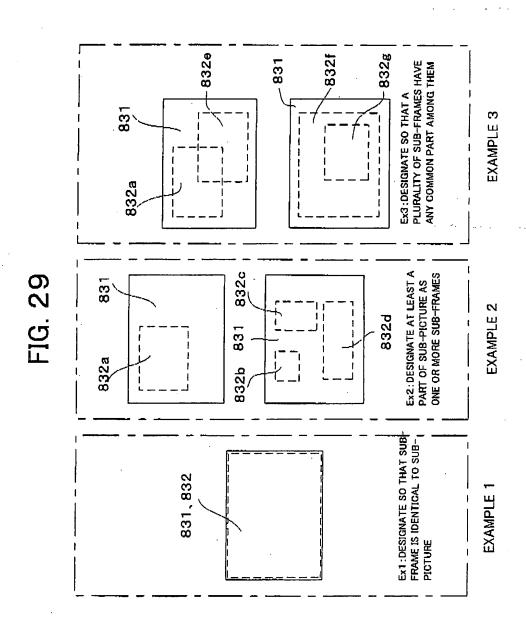
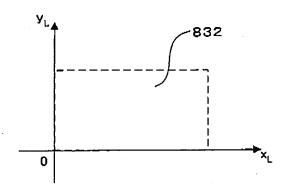


FIG. 30



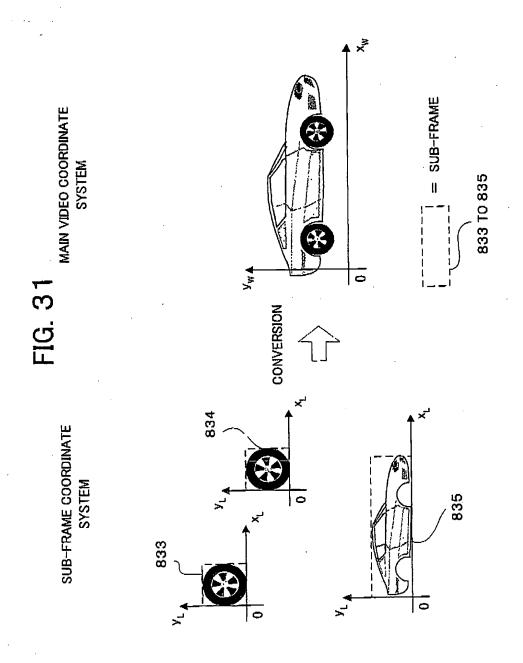


FIG. 32

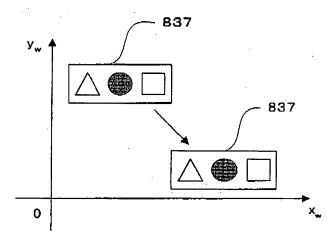


FIG. 33

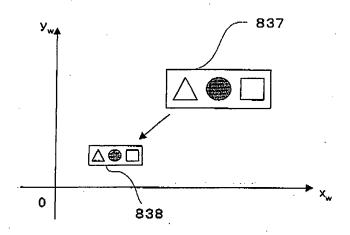


FIG. 34

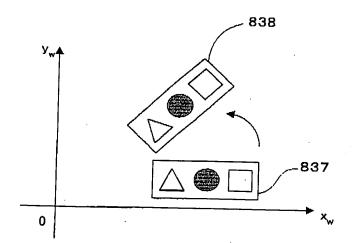


FIG. 35

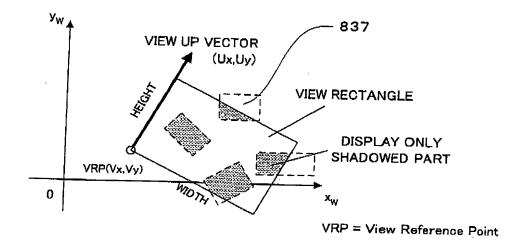
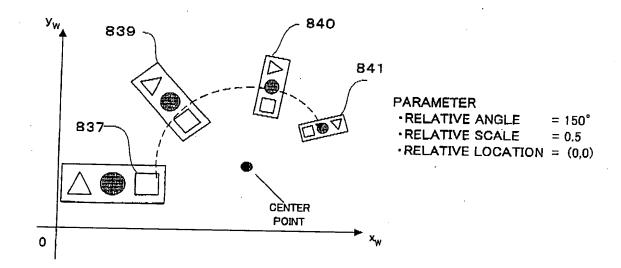
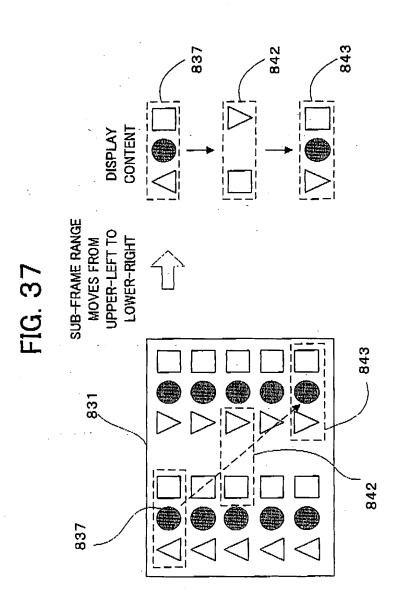


FIG. 36



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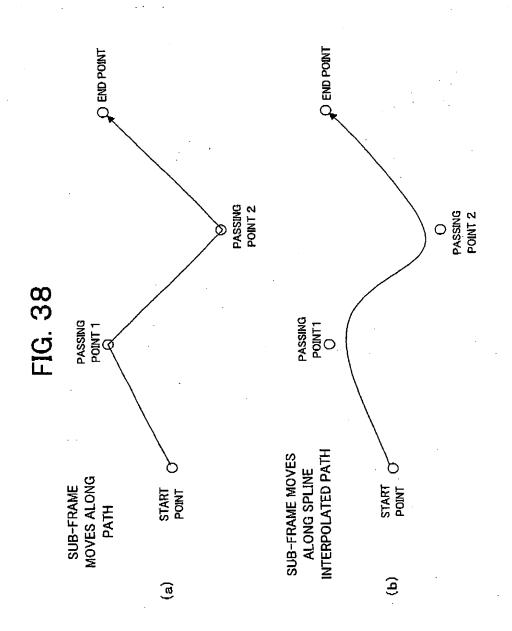
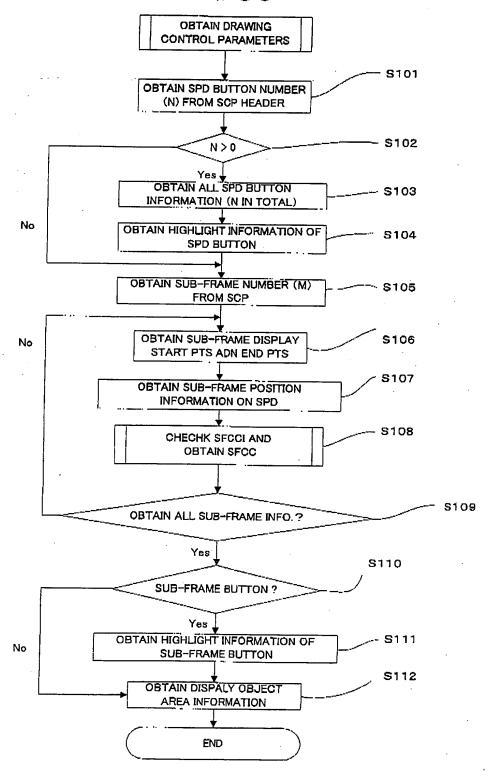


FIG. 39



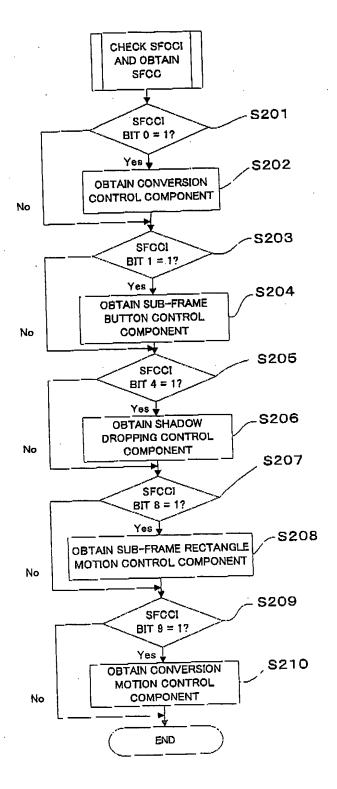


FIG. 41

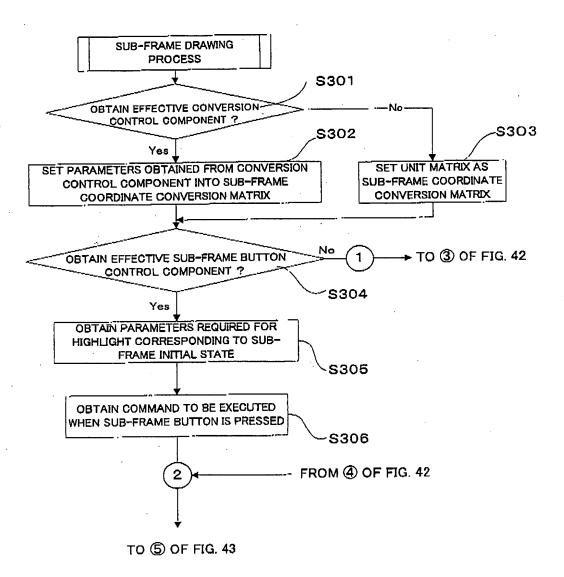
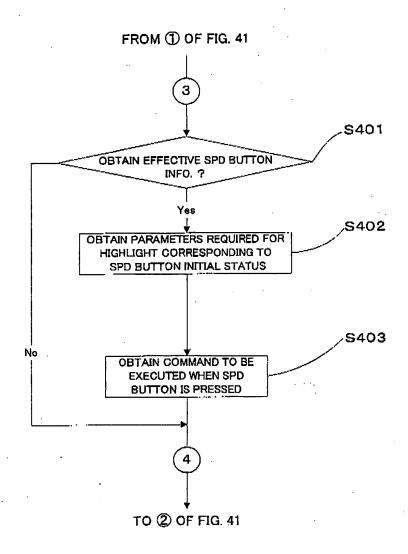
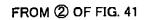


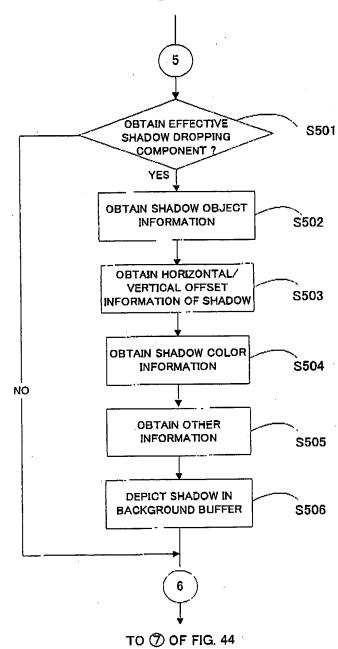
FIG. 42

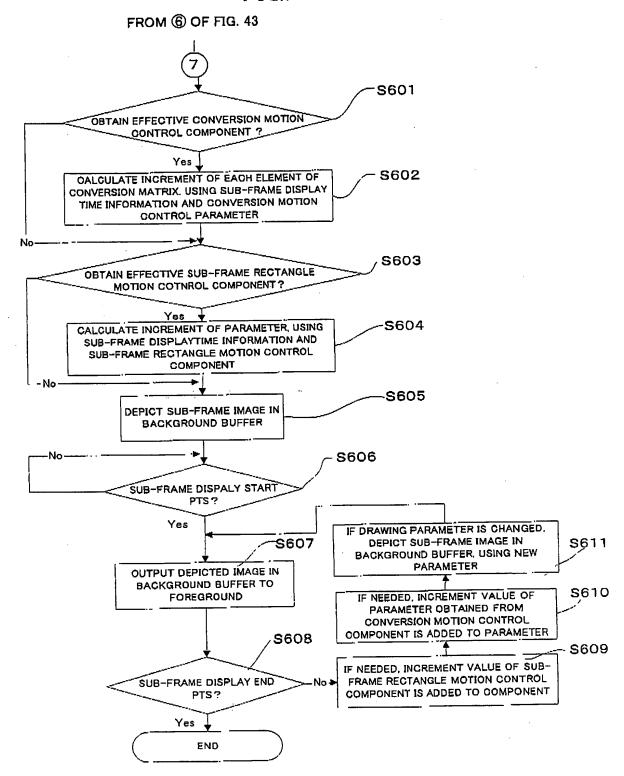


DUCKET NO.: 8048-1106
INVENTOR: TAKESHI KODA ET AL.
FILING DATE: APRIL 1, 2005
TITLE: INFORMATION RECORD MEDIUM ...
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FIG. 43







SHADOW DROPPING RELATIVE TO ENTIRELY OPAQUE SUB-FRAME

SHADOW DROPPING RELATIVE TO SUB-FRAME HAVING OPAQUE CHARACTERS IN TRANSPARENT BACKGROUND



SHADOW WITHOUT BLURRING

SHADOW WITH BLURRING

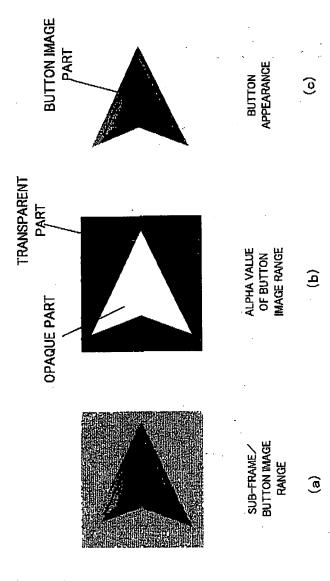
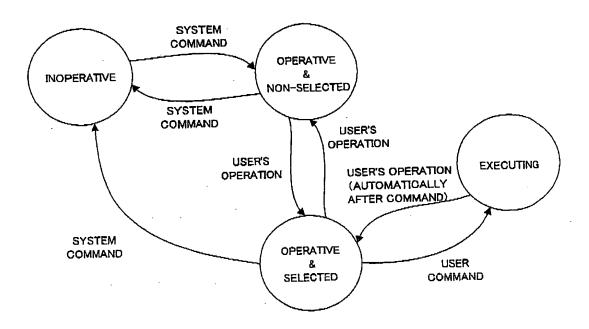
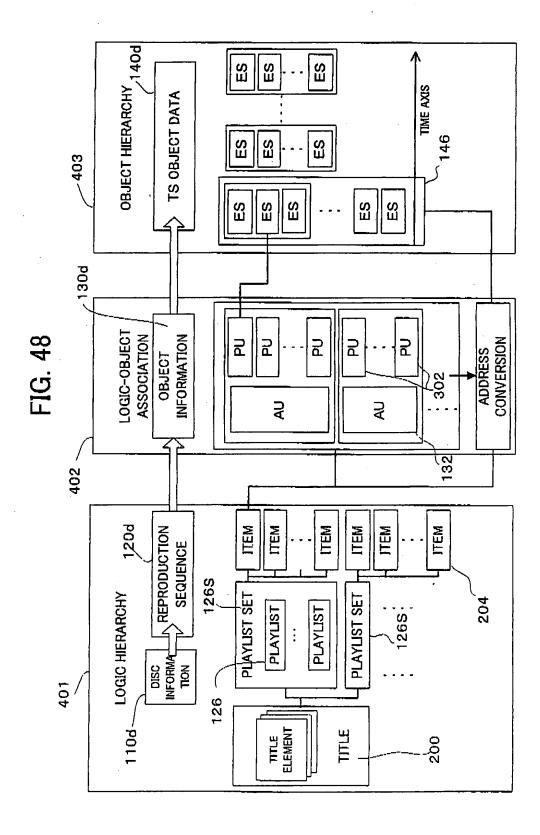


FIG. 47





AU Table				Contents
				the Number of AUs. Pointer to Each AU, etc.
	Table General Information			Index Number of ES_map table=1
	AU#1	PU#1	ES Table Index#2	3
	1321	PU#2	ES Table Index#1	4
			ES_Table Index#2	5
_	AU#2	PU#1	ES Teble Index#1	9
녆			ES Table Index#2	10
AU Tebla		PU#2	ES Table Index#1	12
			ES Table Index#2	13
-	AU#3	PU#1	ES_Table Index#1	14
			ES Table Index#2	15
	3021		ES_Table Index#3	16
			ES Table Index#4	17
			ES_Table Index#5	18
Other	1-6-			Postion of ES Map table, etc.

\$. Ma	p Table	Contents
eld N	ame	OOTICE
	ES Map Table General Information	Index Number, etc.
	Index #1	ES_PID Value=101
		Address Information
	Index #2	ES PID=102
		Address Information
	Index #3	ES_PID=103
	111000 110	Address Information
٠	Index #4	ES_PID#201
	Index #4	Address Information
	Index #5	ES_PID=202
	lunex #3	Address Information
	- 1 - do	ES PID=301
	Index #8	Address Information
		ES_PID=302
	Index #7	Address Information
		ES PID=303
	Index #8	Address Information
		ES PID=201
	Index #9	Address Information
훓		ES PID=202
S. Map Table	Index #10	
Ģ.		Address Information
Ž,	Index #11	ES_PID=203
ω,		Address Information
ш	Index #12	ES_PID=101
		Address Information
	Index #13	ES PID=102
	macx " To	Address Information
	Index #14	ES_PID=101
	Index #14	Address Information
		ES_PID=102
	Index #15	Address Information
		LEC DID=103
	Index #16 13	4d Address Information
		IES P(D=104
	Index #17	Address Information
		the of SD Date
	13	4 e Index Number of ES_map table of SP Data
		Stream operated =16
	Index #18	ES_PID=105
	,	Address Information
		Index Number of ES_map table of SP Data
		Stream operated =16
	Other Info	Other Info.